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DAP—the new joint venture between
Dedini and ProLeiT

Business of brewmaxx GmbH & Co. KG
new defined

ProLeiT

Process control
technology, MES inclusive

ProLeiT B.V. at
“Processing & ICT”

ProLeiT AG celebrates
20-year anniversary



DAP – the new joint venture between Dedini and ProLeiT

www.dedini.com.br

Piracicaba, Brazil

On July 20, 2006
the contracts for a
common joint ven-
ture were signed
between Dedini
Corp., with head-
quarters in Piraci-
caba, and ProLeiT
AG, Herzogenau-
rach, Germany.

Dedini Corp. is a classic plant manufactur-
er with a total of 3800 employees working
at four locations in Brazil. The delivery
spectrum ranges from the production of
mechanical components and aggregates
through to turn-key plants.

The business segment activity focuses on
sugar cane processing and the refining
of the semi-finished products to produce

bioethanol and biodiesel using a combined
heat and power generation process. Other
business areas are the complete equipping
of breweries and also special equipment for
the fruit juice and beverage industry, paper
and pulp processing, through to petroche-
mical industrial plants.

The joint venture operating under the name
DAP (Dedini Automação de Processos)
has a clear goal - use ProLeiT control tech-
nology to automate these plants. Already
during the preliminary phase, six employ-
ees have been intensively trained on the
"Plant iT" ProLeiT system. Currently, in
addition to a brewery, several plants for
using the bioenergy are being processed.

The founders together forecast the annual
potential to be in the order of 25 projects
for the complete South American market.

brewmaxx

Business of brewmaxx GmbH & Co. KG new defined

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worldwide distribution of brewmaxx control
systems.

ProLeiT AG and
Huppmann AG
agreed upon a
new structure for
their joint venture,
brewmaxx GmbH &
Co. KG. Brewmaxx
business is the

ProLeiT takes over Huppmann's 50 %
shares of brewmaxx GmbH & Co. KG
and thus holds 100 % of brewmaxx'
shares.

Independent from this transaction, both
parties emphasize that the extremely
successful partnership in the area of bre-
wery automation will be continued based
on a co-operation contract.

Kitzingen, August 16, 2006

Plant iT

Process control technology, MES inclusive

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scope for process control technology.

It is a repeat of the event in Herzogenaurach on July 12 of this year with an increased focus on executed applications.

Further details of the program and event registration under marketing@proleit.de

On October 17 and 18 ProLeiT is holding a symposium in **Leverkusen**, Germany under the motto: MES solutions for the process-related industry as an integrated function

The following presentations are planned:

- Definition of MES: function scope for the process industry
- NAMUR view of Manufacturing Execution Systems
- Plant iT, process control technology with integrated MES functionality
- Materials management, key functionality of batch systems
- MES for breweries, brewmaxx Liqui iT Advanced
- Recommendations for use of MES implementations
- Weihenstephan standards for production data acquisition for bottling lines
- Production data management with focus on plant optimization

Processing & ICT is the new exhibition for ICT solutions within the process industry.

ProLeiT B.V. at "Processing & ICT"

www.processing-en-ict.nl



Utrecht (NL). Since 2002 the "week of the industry" has been existing as a combination of the following exhibitions: "Industrial Processing", "Drive technology" and "Macropak", and has proven to be THE platform for the Dutch industrial sector.

Regarding the objective of the Processing

The first show will take place during the "week of the industry", from 3rd-6th of October 2006 in the Jaarbeurs Exhibition halls in

& ICT exhibition, ProLeiT is a perfect match in presenting its latest innovation. ProLeiT will demonstrate its strong experience in vertical integration of process control solutions. The most recent novelty within the ProLeiT Plant iT system is the integration of MES functionalities up to the process control level. ProLeiT will proudly perform some already working examples, i.e. customer applications, at our stand on the "Processing & ICT". You are very welcome to visit the ProLeiT stand during the Processing & ICT exhibition in Hall 9, Stand B089.

Please register at our homepage to receive your free ticket, www.proleit.nl, - nieuws - beurzen.

ProLeiT AG celebrated its 20-year anniversary on June 30, 2006 with a summer party.

ProLeiT AG celebrates 20-year anniversary

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as sub-lessee in the OBI building at Erlanger Straße 62. When finally we also outgrew this office space, it was decided that we should build our own premises. Since 1998 ProLeiT AG has been at Einsteinstraße 8, in the northern industrial area of Herzogenaurach.

Peaks in the development of the company have been the changeover of the company

to a public company in 2000 and the founding of the ProLeiT Group at the end of 2004 with four subsidiaries. The joint venture with Dedini in Brazil has been a further logistical element of this strategy.

With a workforce of more than 150, ProLeiT has become a driver of innovation in the automation of process-related plants.

The last 20 years have been a process for ProLeiT involving a growth in experience and knowledge, in trust in our work and in our abilities to realize intelligent automation solutions.

"certified by experience" or: ProLeiT has come of age.

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